

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A handheld or pocket-sized electronic apparatus (1), ~~such as a mobile telephone~~, comprising a display unit and a touch surface (20; 21) that is position-sensitive in a first and a second direction for control of the electronic apparatus, characterized in that wherein the display unit has a display area (12) taking up ~~most~~ a majority of the front side (2) of the apparatus, (1) and ~~in that~~ the touch surface (20; 21) is arranged at on an edge side (4; 5) of the apparatus (1) and is curved in the first direction to convex shape.

2. (Currently amended) An apparatus as claimed in claim 1, wherein the touch surface (20; 21) is longer in the second direction than in the first direction.

3. (Currently amended) An apparatus as claimed in claim 1 or claim 2, wherein the touch surface (20; 21) is single-curved about a linear geometric axis parallel with the second direction.

4. (Currently amended) An apparatus as claimed in ~~any one of claims 1-3~~ claim 1, wherein the touch surface (21; 20) is arranged in its entirety on the edge side (4; 5) of the apparatus (1) and has two parallel longitudinal edges between which the curved touch surface (21; 20) runs, and which longitudinal edges are united with the front side (2) and rear side (3), respectively, of the apparatus (1).

5. (Currently amended) An apparatus as claimed in ~~any one of claims 1-3~~ claim 1, wherein the touch surface (21; 20) is arranged in its entirety on the side edge (4; 5) of the apparatus (1) and has two parallel longitudinal edges between which the

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curved touch surface (21;20) runs and wherein at least one of said longitudinal edges is united with the edge side (4;5) of the apparatus (1).

6. (Canceled)

7. (Currently amended) An apparatus as claimed in ~~any one of the preceding claims~~ claim 1, wherein the extension of the display area (12) in the direction corresponding to positioning in the first direction of the touch surface (20;21) is greater than the extension of the touch surface (20;21) in the first direction.

8. (Currently amended) An apparatus as claimed in ~~any one of the preceding claims~~ claim 7, wherein the extension of the display area (12) in the direction corresponding to positioning in the second direction of the touch surface (20;21) is substantially equivalent to the extension of the touch surface (20;21) in the second direction.

9. (Currently amended) An apparatus as claimed in ~~any one of the preceding claims~~ claim 1, wherein the touch surface (21) is divided in the second direction into at least two part-surfaces (21-1, 21-2) ~~with separate position determining~~.

10. (Currently amended) An apparatus as claimed in ~~any one of the preceding claims~~ claim 1, wherein the curved touch surface constitutes a first curved touch surface (21) and the apparatus (1) has a second curved touch surface (20), and wherein the first curved touch surface (21) and the second curved touch surface (20) are arranged on opposite edge sides (4;5) of the apparatus (1).

11. (Currently amended) An apparatus as claimed in claim 1, wherein the curved touch surface (21;20) is convexly single-curved about a linear geometric axis parallel with said second direction and wherein the touch surface (21;20) is formed by

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an outer side of a resilient outer foil (26) having two edges located parallel to said linear geometric axis and at which the resilient outer foil (26) is clamped so that, as a direct result of its striving to assume a flat form, it is tensioned to a convexly single-curved, resilient surface.

12. (Currently amended) A hand-controlled input device (20; 21) comprising a touch surface that is position-sensitive in a first and a second direction and over which touch surface a user is to pass a finger, and means (25, 26, 30, 36, 37) for sensing the position of the finger in said two directions on the touch surface (21; 20), wherein the touch surface (21; 20) is convexly single-curved about a linear geometric axis parallel with said second direction, ~~characterised in that~~ wherein the touch surface (21; 20) is formed by an outer side of a resilient outer foil (26) having two edges located parallel to said linear geometric axis and at which the resilient outer foil (26) is clamped so that, as a direct result of its striving to assume a flat form, it is tensioned to a convexly single-curved, resilient surface.

13. (Currently amended) An input device as claimed in claim 12, wherein the touch surface (20; 21) is longer in the second direction than in the first direction.

14. (Canceled)

15. (Currently amended) An input device as claimed in ~~any one of claims 12-14~~ claim 12, also comprising a curved inner foil (25) arranged inside and spaced from the outer foil (26).

16. (Currently amended) An input device as claimed in claim 15, wherein the outer foil (26) has greater curvature than the inner foil (25).

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17. (Currently amended) An input device as claimed in either of claims 15 or 16, wherein the outer foil (26) has greater extension in its transverse direction than the inner foil (25), so that it is brought into a relative distance from the inner foil (25) when the foils (25, 26) are clamped to the convex form along their opposite longitudinal edges.

18. (New) An apparatus as claimed in claim 1, wherein the apparatus is a mobile telephone.

19. (New) A handheld or pocket-sized electronic apparatus comprising a display unit and a touch surface that is position-sensitive in a first and a second direction for control of the electronic apparatus, wherein the display unit has a display area taking up a majority of the front side of the apparatus, and the touch surface is arranged on an edge side of the apparatus and is curved in the first direction to convex shape and wherein the majority of the curved touch surface is arranged on the side edge of the apparatus and a minor part of the curved touch surface is arranged on the front side of the apparatus.

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